WEST Search History

Hide Items Restore Clear Cancel

DATE: Thursday, December 14, 2006

Hide?	<u>Set</u> Name	Query	<u>Hit</u> Count
	DB = 0	IPAB; PLUR=YES; OP=ADJ	
	L37	L36 and filter	8
Г	L36	L35 and (isolat\$4 or separat\$4 or interfer\$5 or cross talk or crosstalk or coupl\$5)	577
<u> </u>	L35	(printed circuit board or pcb or circuit board or printed board).ti. and (slit or slot or hole or groove or viahole or throughhole)	5966
	DB=B	EPAB; PLUR=YES; OP=ADJ	
Г	L34	L33 and (separat\$4 or isolat\$4 or interfer\$5 or cross talk or crosstalk or coupl\$4)	137
!	L33	(printed circuit board or pcb or circuit board or printed board).ti. and (slit or slot or hole or groove or viahole or throughhole)	1171
	L32	L30 and filter	47
	L31	L30 and (surface acoustic wave or surface wave or elastic surface wave or acoustic wave or saw or surface elastic wave or elastic wave)	9
П	L30-	(printed circuit board or pcb or circuit board or printed board).ti.	5627
	L29	130410	1
	DB=0	USPT; PLUR=YES; OP=ADJ	
	L28	3991347.pn.	1
.	L27	L23 and (printed board or circuit board or mounting board or printed substrate or ciruit substrate or mounting substrate or support substrate or printed circuit board or pcb)	.51
	L26	(surface acoustic wave or surface wave or elastic surface wave or acoustic wave or saw or surface elastic wave or elastic wave) and ((isolat\$4 or separat\$4 or interfer\$5) with input with output with filter) and (extend\$4 with parallel with direction)	14
<u></u>	L25	(surface acoustic wave or surface wave or elastic surface wave or acoustic wave or saw or surface elastic wave or elastic wave) and ((isolat\$4 or separat\$4 or interfer\$5) with input with output with filter) and (wiring with parallel with direction)	0
C	L24	(surface acoustic wave or surface wave or elastic surface wave or acoustic wave or saw or surface elastic wave or elastic wave) and (((isolat\$4 or separat\$4 or interfer\$5) with input with output with filter) same (groove or slit or slot or throughhole or through hole or viahole))	' 6
T _{vat}	L23	(surface acoustic wave or surface wave or elastic surface wave or acoustic wave or saw or surface elastic wave or elastic wave) and ((isolat\$4 or separat\$4 or interfer\$5) with input with output with filter)	377
Г	L22	(printed board or circuit board or printed circuit board or pcb or printed substrate or circuit substrate).ti. and ((isolat\$4 or separat\$4 or interfer\$5) with input with output with filter)	8
	DB=1	EPAB; PLUR=YES; OP=ADJ	

· [L21	(printed board or circuit board or printed circuit board or pcb or printed substrate or circuit substrate) and (isolat\$4 or separat\$4 or interfer\$5) and input and output	39
	DB=1	DWPI; PLUR=YES; OP=ADJ	
	L20	119 and (printed board or circuit board or printed circuit board or pcb or printed substrate or circuit substrate)	6
C	L19	filter and (separat\$4 or isolat\$4 or interfer\$5) and input and output and (slit or slot or groove or throughhole or through hole or viahole or via hole)	149
Ľ	L18	(surface acoustic wave or surface wave or elastic surface wave or acoustic wave or saw or surface elastic wave or elastic wave) and (separat\$4 or isolat\$4 or interfer\$5) and input and output and (slit or slot or groove or throughhole or through hole or viahole)	8
П	L17	L16 and (slit or slot or groove or throughhole or through hole or viahole)	30
	L16	acoustic wave or saw or surface elastic wave or elastic wave)	201
-	DB = 0	JPAB; PLUR=YES; OP=ADJ	6
F ;	L15	(printed circuit board or printed board or printed substrate or circuit board or pcb).ti. and (surface acoustic wave or surface wave or elastic surface wave or acoustic wave or saw or surface elastic wave or elastic wave)	36
	DB = 0	EPAB; PLUR=YES; OP=ADJ	
- 1 	L14	(printed circuit board or printed board or printed substrate or circuit board or pcb).ti. and (surface acoustic wave or surface wave or elastic surface wave or acoustic wave or saw or surface elastic wave or elastic wave)	9
	L13	L12 and (filter or (input and output))	5
	L12	(printed circuit board or printed board or printed substrate or circuit board or pcb).ti. and (slit or slot or groove or throughhole or through hole)	642
C	L11	(printed circuit board or printed board or printed substrate or circuit board or pcb) and (slit or slot or groove or throughhole or through hole) and (isolat\$4 or separat\$4 or interfer\$5) and filter	3
	L10	(printed circuit board or printed board or printed substrate or circuit board or pcb) and (slit or slot or groove or throughhole or through hole) and (isolat\$4 or separat\$4 or interfer\$5) and input and output	4
	DB = 0	JPAB; PLUR=YES; OP=ADJ	
	L9	L4 and (slit or slot or groove or throughhole or through hole) and (isolat\$4 or separat\$4 or interfer\$5) and input and output	2
С	L8	L4 and (slit or slot or groove or throughhole or through hole) and (isolat\$4 or separat\$4 or interfer\$5) and filter	. 0
Γ.	L7	L4 and (slit or slot or groove or throughhole or through hole) and (isolat\$4 or separat\$4) and filter	0
Γ.	L6	L4 and (slit or slot or groove or throughhole or through hole) and (isolat\$4 or separat\$4) and (surface acoustic wave or surface wave or elastic surface wave or acoustic wave or saw or surface elastic wave or elastic wave)	. 0
<u></u>	L5	L4 and (slit or slot or groove or throughhole or through hole) and (isolat\$4 or separat\$4)	242
Г	L4	(printed circuit board or printed board or printed substrate or circuit board or pcb).ti.	20443
	L3	55086371.pn.	. 1

Search	Histor	y Transcript			Page 3 of
ſ	L2	06120711.pn.			1
Γ	L1	11195852.pn.	•		1
				•	

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	79	333/193-196 and (printed circuit board or printed board or circuit board or pcb or mounting board or mounting substrate or support substrate or printed substrate or circuit substrate)	USPAT	ADJ	OFF	2006/12/14 16:51
L2	124	333/133 and (printed circuit board or printed board or circuit board or pcb or mounting board or mounting substrate or support substrate or printed substrate or circuit substrate)	USPAT	ADJ	OFF	2006/12/14 17:00
L3	0	333/133 and (printed circuit board or printed board or circuit board or pcb or mounting board or mounting substrate or support substrate or printed substrate or circuit substrate)	USOCR	ADJ	OFF .	2006/12/14 17:00
L4	0	333/193-196 and (printed circuit board or printed board or circuit board or pcb or mounting board or mounting substrate or support substrate or printed substrate or circuit substrate)	USOCR	ADJ	OFF	2006/12/14 17:01
L5	0	333/193-196 and (printed circuit board or printed board or circuit board or pcb or mounting board or mounting substrate or support substrate or printed substrate or circuit substrate)	US-PGPUB	ADJ	OFF	2006/12/14 17:01
L6	62	333/193-196.ccls. and (printed circuit board or printed board or circuit board or pcb or mounting board or mounting substrate or support substrate or printed substrate or circuit substrate)	US-PGPUB; USOCR	ADJ	OFF	2006/12/14 17:04
L7	58	333/133.ccls. and (printed circuit board or printed board or circuit board or pcb or mounting board or mounting substrate or support substrate or printed substrate or circuit substrate)	US-PGPUB; USOCR	ADJ	OFF	2006/12/14 17:06
L8	126	310/313r.ccls. and (printed circuit board or printed board or circuit board or pcb or mounting board or mounting substrate or support substrate or printed substrate or circuit substrate)	US-PGPUB; USPAT; USOCR	ADJ	OFF	2006/12/14 17:09

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L9	55	310/313b.ccls. and (printed circuit board or printed board or circuit board or pcb or mounting board or mounting substrate or support substrate or printed substrate or circuit substrate)	US-PGPUB; USPAT; USOCR	ADJ	OFF	2006/12/14 17:11
L10	5	310/313c.ccls. and (printed circuit board or printed board or circuit board or pcb or mounting board or mounting substrate or support substrate or printed substrate or circuit substrate)	US-PGPUB; USPAT; USOCR	ADJ	OFF	2006/12/14 17:11
L11	32	310/313d.ccls. and (printed circuit board or printed board or circuit board or pcb or mounting board or mounting substrate or support substrate or printed substrate or circuit substrate)	US-PGPUB; USPAT; USOCR	ADJ	OFF	2006/12/14 17:12
L12	0	333/193	JPO	ADJ	OFF	2006/12/14 17:12
L13	1143	333/193.ccls.	JPO	ADJ .	OFF	2006/12/14 17:12

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